OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
jal) ZA	Peter Jackson, et al. Reactivity of Synthetic Peptides Representing Selected Sections of Hepatitis C Virus Core and Envelope Proteins With a Panel of Hepatitis C Virus-Seropositive Human Plasma. Journal of Medical Virology 51:67-79 (1997); XP-002120165
1	28	Andree Zibert, et al. Epitope Mapping of Antibodies Directed against Hypervariable Region 1 in Acute Self-Limiting and Chronic Infections due to Hepatitis C Virus. Journal of Virology, May 1997, p. 4123-4127; XP-002120167
	2C	Giulia Puntoriero, et al., Towards a solution for hepatitis C virus hypervariability: mimotopes of the hypervariable region 1 can induce antibodies cross-reacting with a large number of viral variants. The EMBO Journal Vol. 17 No. 13 pp. 3521-3533, 1998; XP-002120168
	2D	Nobuyuki Kato, et al., Susceptibility of Human T-Lymphotropic Virus Type I Infected Cell Line MT-2 to Repatitis C Virus Infection. Biochemical and Biophysical Research Communications. Vol. 206, No. 3, January 26, 1995, Pages 863-869; XP-002120166
1	2E .	Rosalba Tafi, et al. Identification of HCV Core Mimotopes: Improved Methods for the Selection and Use of Disease-Related Phage-Displayed Peptides; Biol. Chem., Vol. 378, pp. 495-502, June 1997; XP-002120164
	2F	Abstract: Oba Yoichi, Antigenic Peptide Derived From Hepatitis C Virus and Antibody Testing Agent Using The Same; Publication No. 11124398; Publication Date: 11-05-99; Int. Cl. CO7K 14/18 A61K 39/29 C12N 15/02 G01N 33/576 // CO7K 16/10 C12P 21/08; Applicant: Japan Energy Corp. Application Number: 09290165; Application Date: 22-10-97.
EXAMINER		T. WMI

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